

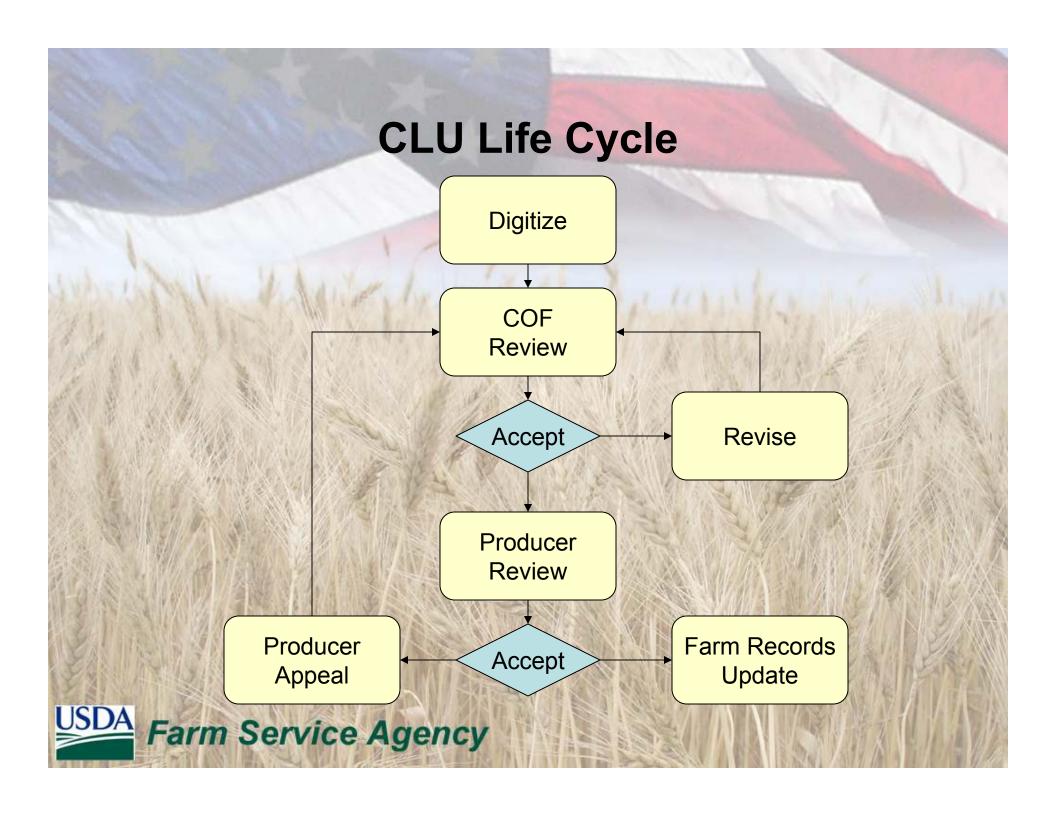


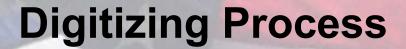


## **Attributes**

- Physical location state/county
- Farm number
- Tract number
- CLU (field) number
- Calculated acres
- FSA Program acres
- Highly Erodible Land status
- Administering state/county
- Land Classification code







- Heads-up digitizing in ArcView 3
- Contract and FSA employees
- Linework based on existing maps
- Not a legal survey
- Intended for FSA program purposes only





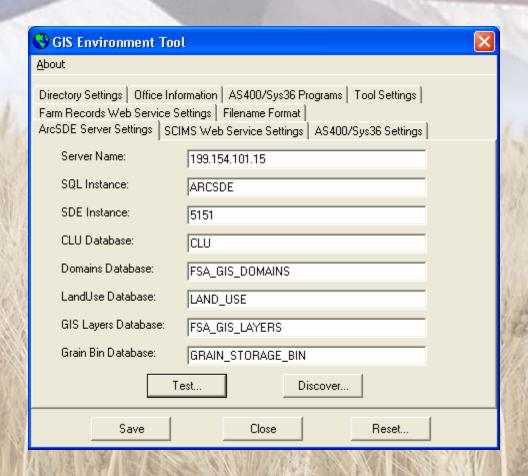


## **More Maintenance**

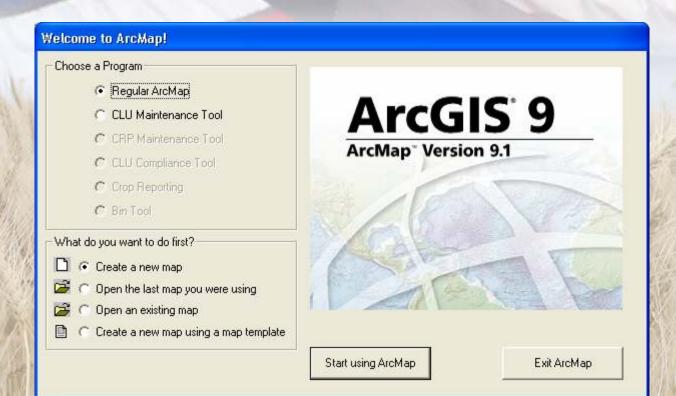
- Each county is responsible for their own edits
- Software restricts access to authorized users
- Custom Maintenance Tool
  - Rearranges some tools
  - Locks out other tools
  - Robust topology and error checking
- Local data aggregated to state office
- Replication application in development



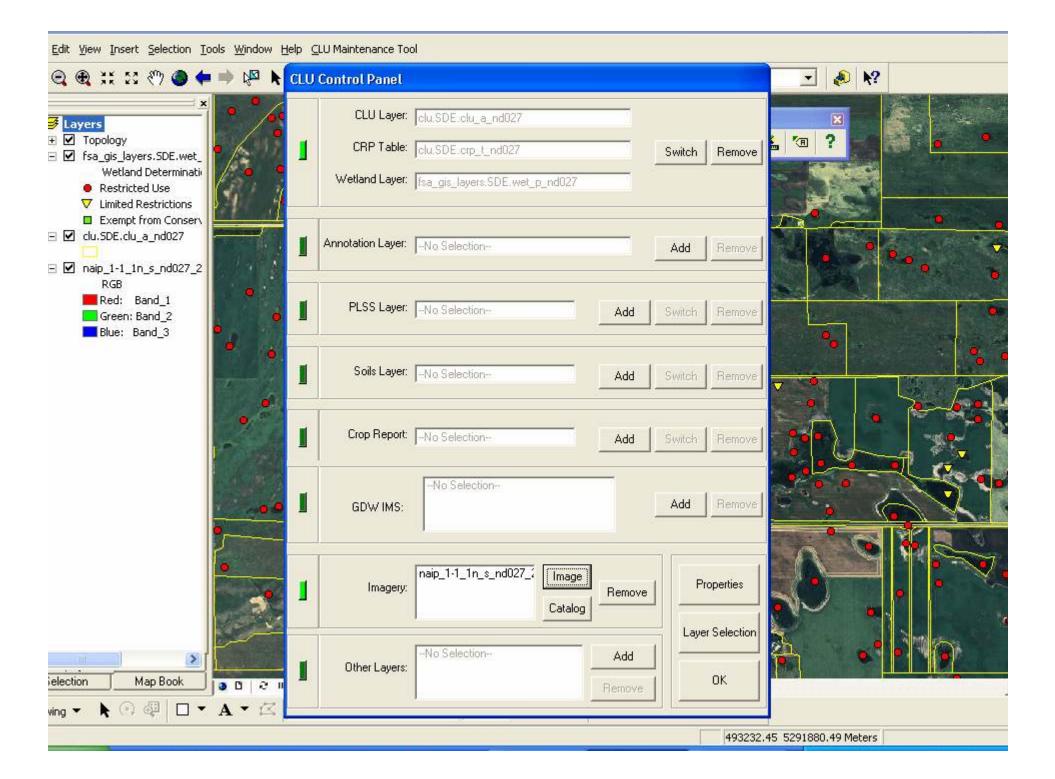
# **GIS Environment Tool**

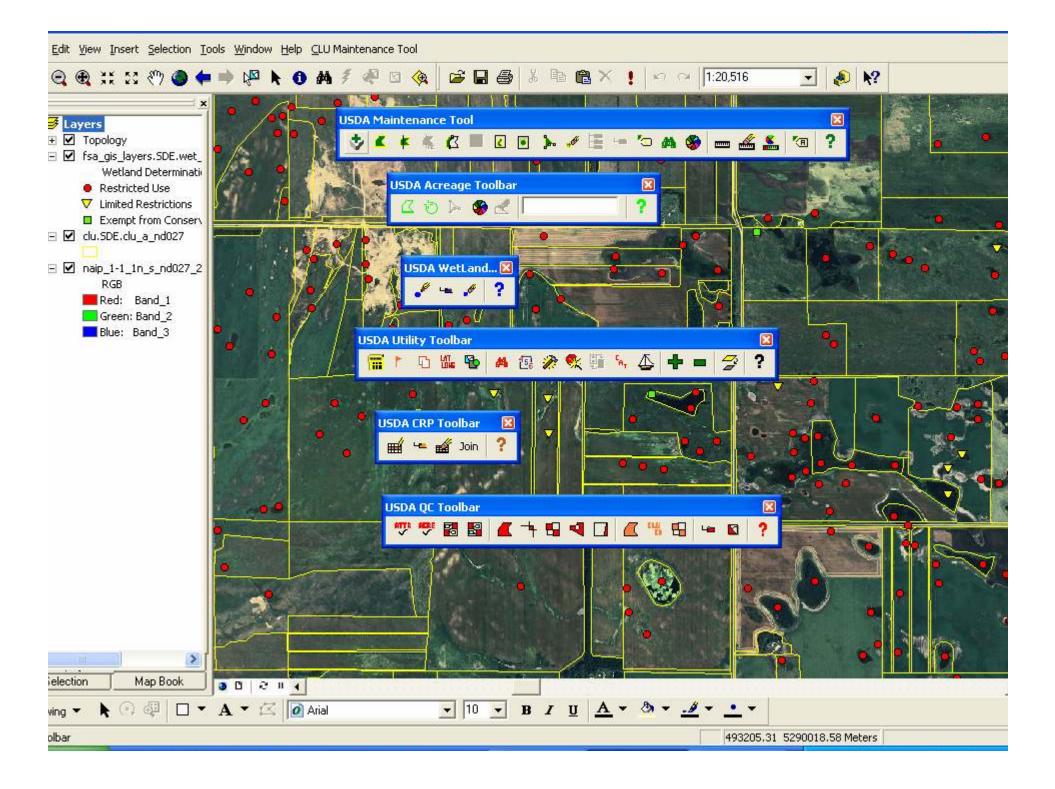


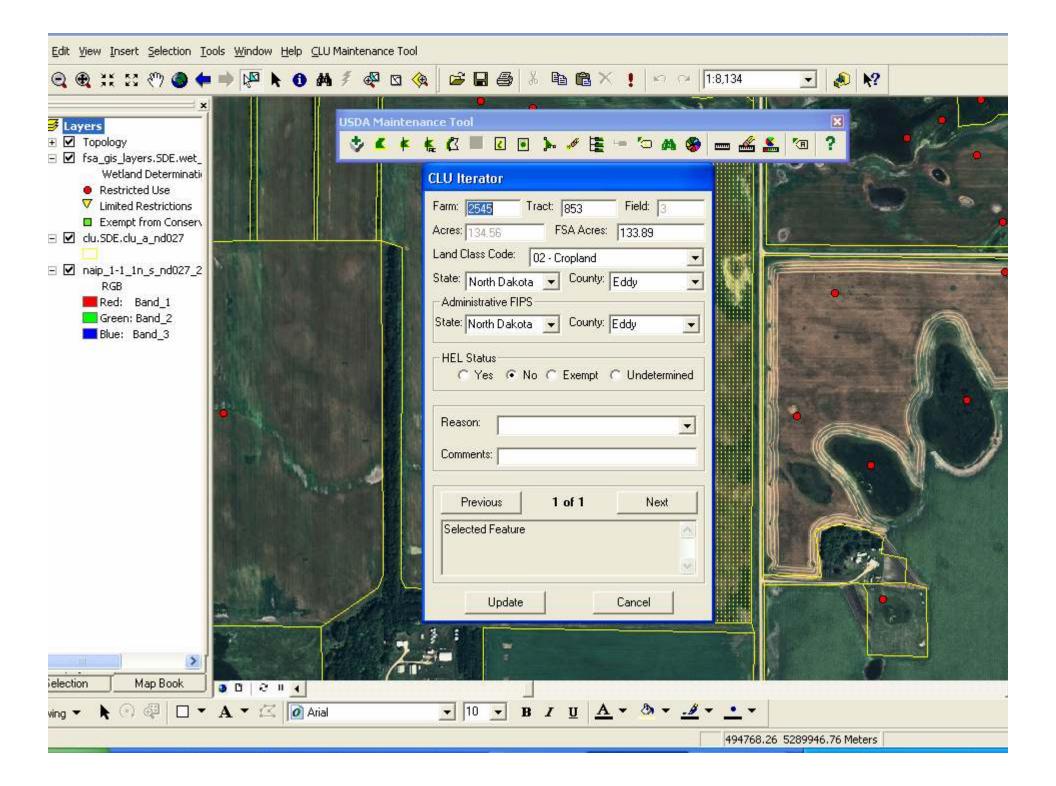
## **CLU Maintenance Tool**

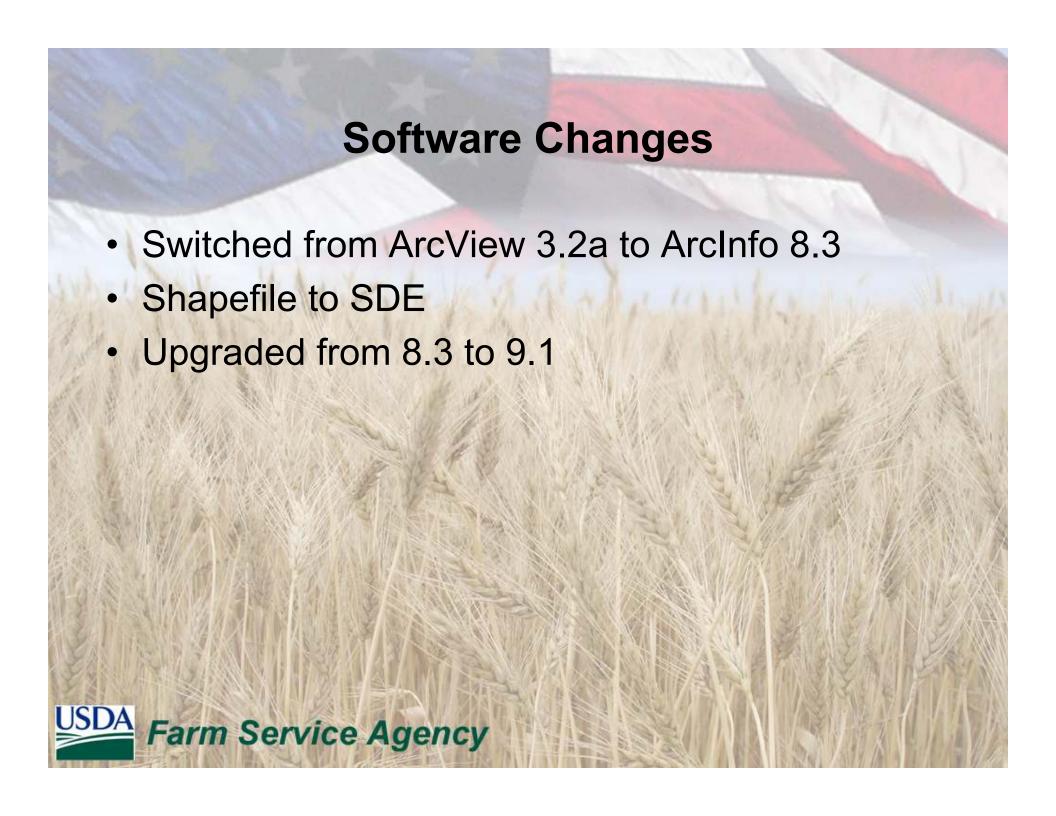




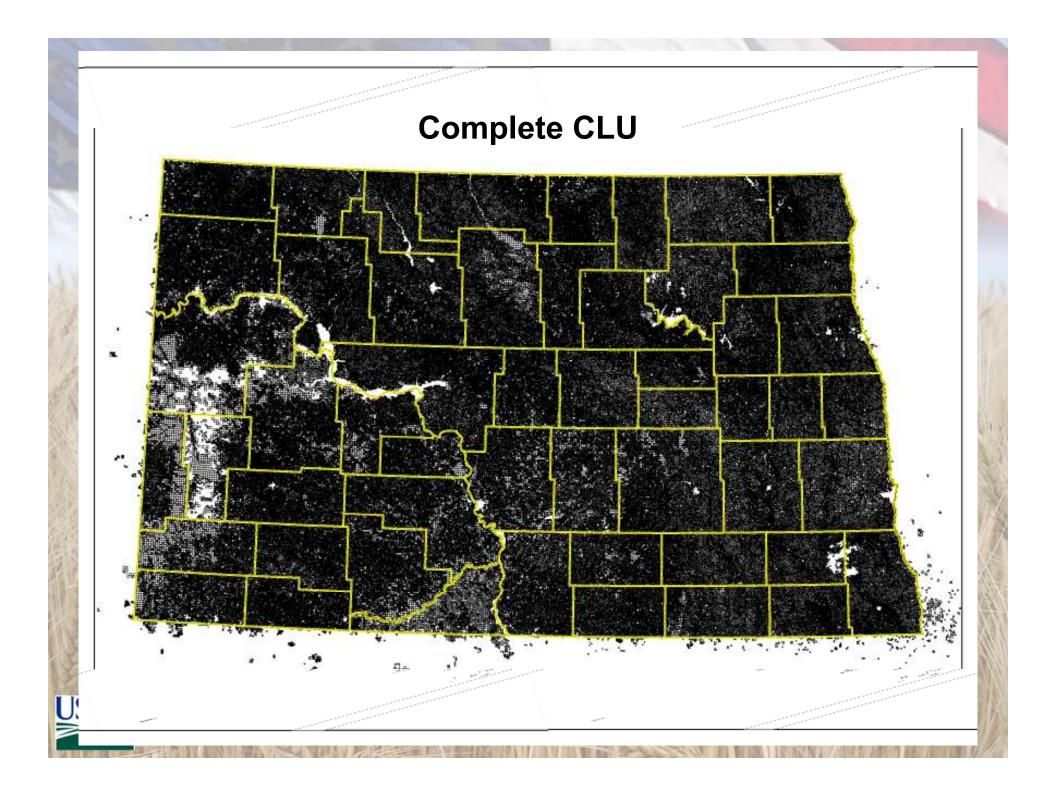












## Distribution

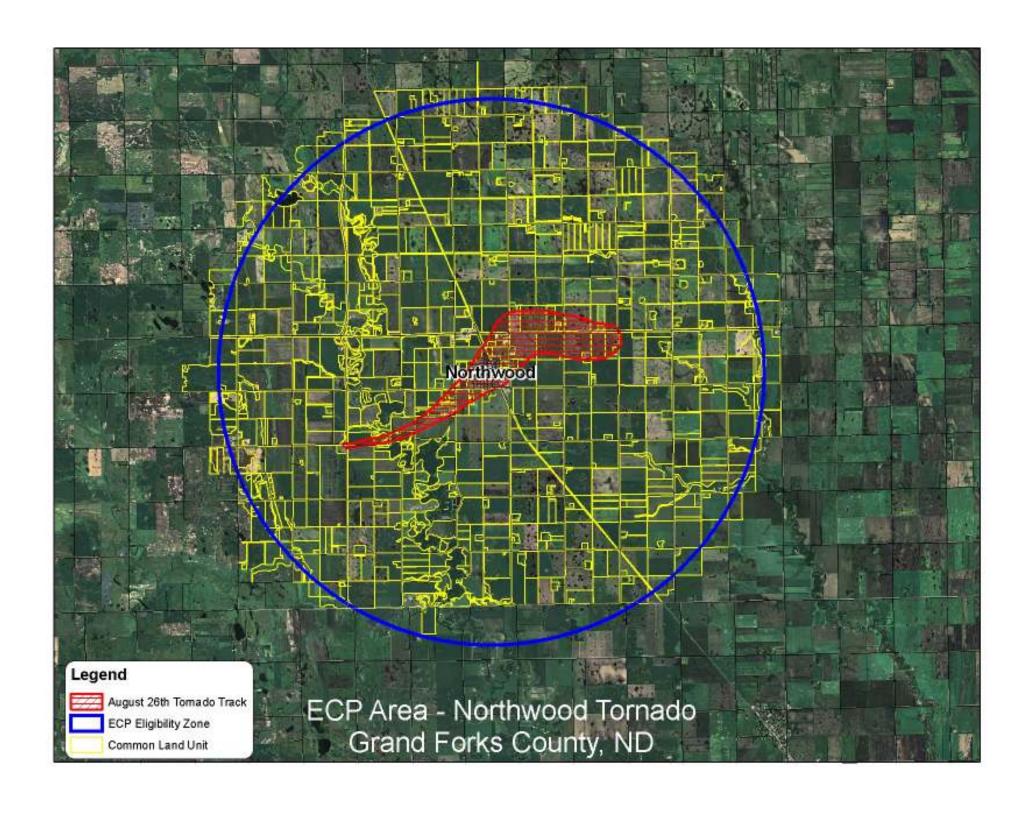
- Complete CLU data available to landowner or operator upon request
  - Filled through county office
- CLU with polygon and acres available to general public
  - Filled through NRCS Data Gateway
    - http://datagateway.nrcs.usda.gov/
- Other data may be released under FOIA
  - Filled through state office



# How the CLU is Used

- Farm records
- Conservation programs
- Disaster
  - Who?
  - How much?
- Business analysis
  - Office locations
  - Staffing/workload





#### North Dakota Cropland and FSA Offices

